



3

Design Review Board Study Session

TO: DESIGN REVIEW BOARD

FROM: AMY TEMES, PLANNER II
480-503-6729, AMY.TEMES@GILBERTAZ.GOV *AT*

THROUGH: CATHERINE LORBEER, AICP, PRINCIPAL PLANNER
480-503-6016, CATHERINE.LORBEER@GILBERTAZ.GOV *ajl*

MEETING DATE: FEBRUARY 13, 2014

SUBJECT: DR14-05, SALAD AND GO

STRATEGIC INITIATIVE:	Economic Development
------------------------------	----------------------

Allow for the development of an infill parcel within an existing commercial shopping center.

REQUEST

DR14-05 Salad and Go: master site plan, parcel site plan, landscape plan, grading and drainage, elevations, floor plans, lighting, colors and materials, located east of the southeast corner of Higley and Williams Field Roads zoned Community Commercial (CC) with a.

RECOMMENDED MOTION

Request for input only and a recommendation to move forward with cd at-risk. No motion required.

APPLICANT/OWNER

Company: Sake Reindersma Architecture

Name: Sake Reindersma

Address: 7929 E. Camino Real
Scottsdale, AZ 85253

Phone: 602-513-7193

Email: Sake Reindersma (sake@sra360.com)

Company: Salad and Go Concepts

Name: Tony Christofelis

Address: 907 E Carla Vista Dr.
Gilbert, AZ 85295

Phone: 480-332-8709

Email: Tony@saladandgoconcepts.com

BACKGROUND/DISCUSSION

History

<i>Date</i>	<i>Action</i>
August 15 11, 2002	Design Review Board approved Centre @ Higley and Williams Field Phase I (Walgreens).
April 15, 2004	Design Review Board approved Centre @ Higley and Williams Field Phase II (In-line Shops).
December 15, 2005	Design Review Board approved Centre @ Higley and Williams Field Comprehensive Sign Program.
June 15, 2009	Design Review Board approved Centre @ Higley and Williams Field Phase III (Primrose School).

Overview

The project proposes new construction of a limited service, food and beverage drive-through restaurant on vacant infill property. The project is platted within the Centre @ Higley and Williams Field, which is located at the southeast corner of Higley and Williams Field Roads. The plat depicts cross access and utility easement. Walgreens, Parcel A, is located on the immediate hard corner and the existing in-line shops on Parcel 2A are situated along Higley Road. Primrose Preschool is located on Parcel 2D and has been in operation since 2009. Parcels 2C and Parcel 2F have not yet been brought forward for approval. The Salad and Go site is a portion of Parcel 2E that was previously approved in 2008 as in-line shops with an attached drive-through restaurant.

Surrounding Land Use & Zoning Designations:

	Existing Land Use Classification	Existing Zoning
North	Shopping Center	Shopping Center
South	Residential > 3.5-5 DU/Acre	Single Family - 6
East	Residential > 3.5-5 DU/Acre	Single Family - 6
West	Community Commercial	Community Commercial
Site	Community Commercial	Community Commercial

Project Data Table

Project Site Acreage	1.5 Acres
Building Setback Front to Higley Road	20'
Building Setback Side	Internal to approved commercial plan 0' Parcel 2E to the east 20' to street
Building Setback Rear	Internal to approved commercial plan 0'

DISCUSSION

The Applicant has requested construction document at-risk plan review. Therefore, staff has brought the project forward for Study Session discussion.

The project site is an in-fill pad within the Centre @ Higley and Williams Field on the west half

of Parcel 2E. The applicant has adapted the previously approved master site plan to accommodate an additional drive-through restaurant. The Salad and Go drive-through is the same compact design approved by the Design Review Board on two other occasions.

Parking required for a 656 square foot, limited service restaurant is 6 spaces, which are provided.

The landscape palette is consistent with the approved landscape plan with plants such as Mesquite, Mondel Pie, Texas Ebony, Bush Morning Glory, Red Yucca, Agave and Lantana. The landscape for Williams Field Road has been completed as part of previous site and CIP projects.

The grading and drainage is part of an overall design. The Salad and Go drainage is being incorporated into the existing drainage and will be adding on-site basins and pipes as appropriate. The elevation for the property is not being greatly modified since the pad was already part of an overall rough graded site.

The proposed building elevations are the same as the elevations previously approved for the Salad and Go location at Gilbert and Guadalupe Roads, and Cooper and Warner Roads. The in-fill site is governed by an approved color palette for the shopping center. Staff suggests changing the proposed Celtic White to Angora, which matches the approved field color.

The footprint for the building is consistent with the other two approved Salad and Go's and the gross square footage does not exceed 656 square feet.

The photometric plan meets the requirement for in-fill parcels within commercial centers and adjacent to rights-of-way. Staff has asked for further clarification/cut sheet on the parking lot lighting and requesting it match the existing parking lot lighting within the constructed shopping center.

The signage is not being evaluated as part of this submittal. The project will be required to adhere to the existing approved comprehensive sign program for the shopping center when obtaining the proper building permits.

REQUESTED INPUT

1. Input regarding the site plan or architecture.
2. Recommendation to move forward with cd at-risk submittal.

Respectfully submitted,



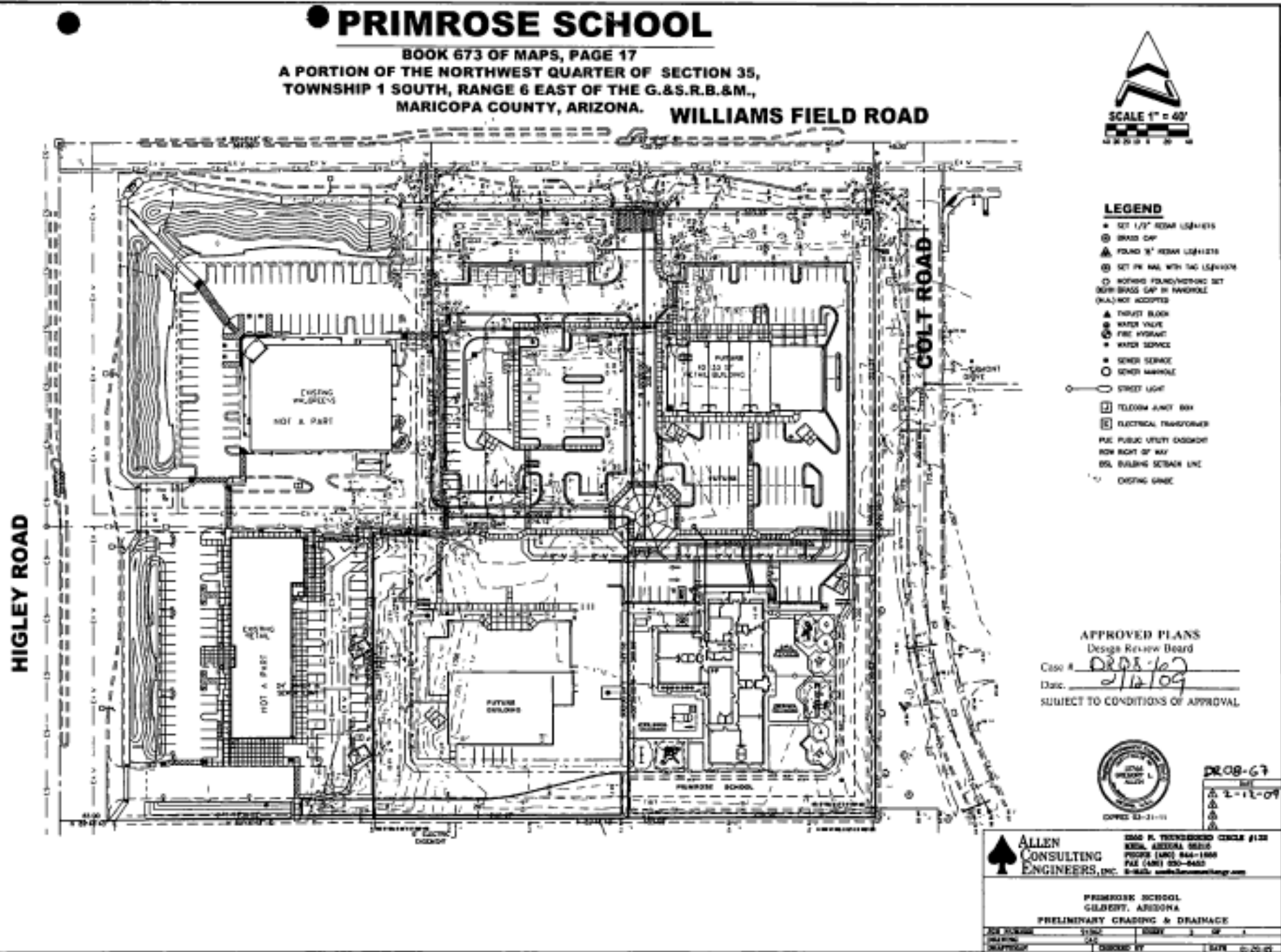
Amy Temes
Planner II

Attachments and Enclosures:

1. Vicinity Map
2. Approved Master Site Plan
3. Proposed Master Site Plan 2014
4. Salad and Go Site Plan
5. Salad and Go Landscape
6. Salad and Go Grading and Drainage
7. Salad and Go Elevations
8. Salad and Go Floor Plans
9. Salad and Go Lighting

DR14-05 Salad and Go
Exhibit 1 - Vicinity Map/Aerial





DR14-05 Salad and Go

Exhibit 3 - Proposed Master Site Plan



7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.513.7193
www.sra360.com

architect

contact:

contact:
salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofellis
t (480) 332-8709
e: tonychristofellis@me

ect: **SALAD AND GO**
SITE PLAN REVIEW - MASTER SITE PLAN

Gilbert, AZ 85295
SSEC S. Higley Dr. & E. Williams Field Road

This drawing is an instrument of service and the property of Saks Reinholdson Architecture, p.l.c., and shall remain their property. The use of this drawing shall be restricted to the original site for which it is prepared and publication thereof is expressly limited to such use.

date: 1/6/14

issued for:

SITE PLAN REVIEW

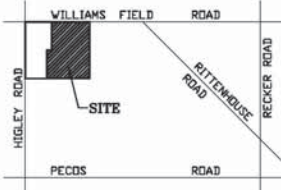
job no.: 13-039

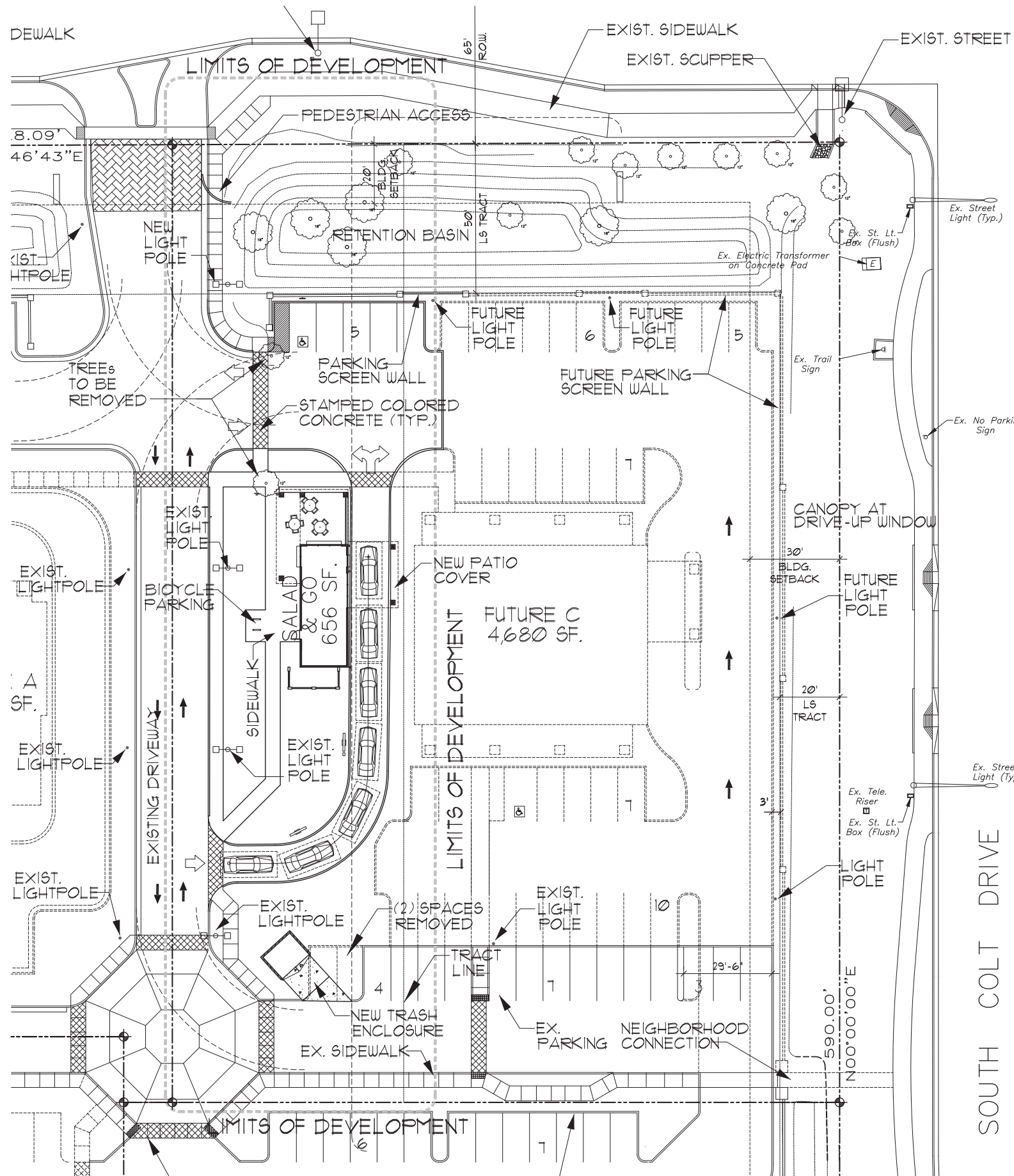
sheet title:

MASTER SITE PLAN

sheet no.:

as.0


$$1'' = 100-0''$$


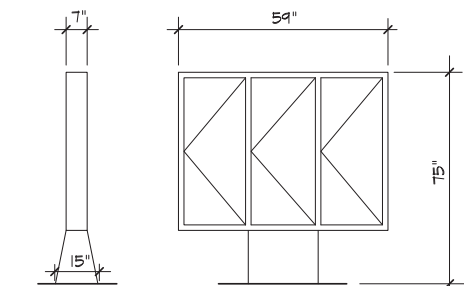
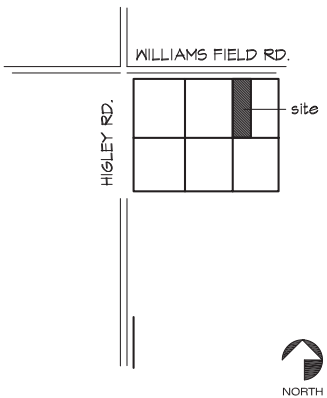


building data

BUILDING AREA:		
BUILDING FOOTPRINT:	656	SQ. FT.
DRIVE THRU CANOPY:	240	SQ. FT.
CANOPY/OUTDOOR SEATING:	256	SQ. FT.
TOTAL BUILDING SQ. FT.:		
	912	SQ. FT.

PARKING:		
BUILDING AREA:		
SALAD & GO:	656	S.F.
OUTDOOR SEATING:	256	S.F.
PARKING REQ'D.:		
1/ 250 PREP:	3	
1/ 250 OUTDOOR:	1	
PARKING REQ'D.:		
	4	
PARKING PROVIDED:		
	7	

vicinity map



1 - menu bd. det.

1 site plan



1" = 20'-0"



DR14-05 Salad and Go
Exhibit 4 - Salad and Go Site Plan

site data

SCOPE: SALAD AND GO
DRIVE-THRU SALAD BAR
ADDRESS: HIGLEY & WILLIAMS FIELD ROAD
GILBERT, ARIZONA
PROPOSED USE: RETAIL
ZONING: CC
CONST. TYPE: N/A
OCCUPANCY: H (MERCHANDISE)
APN: 804-04-128
LEGAL DESCRIPTION:
LOT 24, CENTER & HIGLEY AND WILLIAMS FIELD
BLOCK 478, PHASE IV, HIGHLAND



7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.513.7193
www.sra360.com



contact:
salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofelis
t: (408) 332-8709



SEC S. Higley Dr. & E. Williams Field Road
Gilbert, AZ 85295

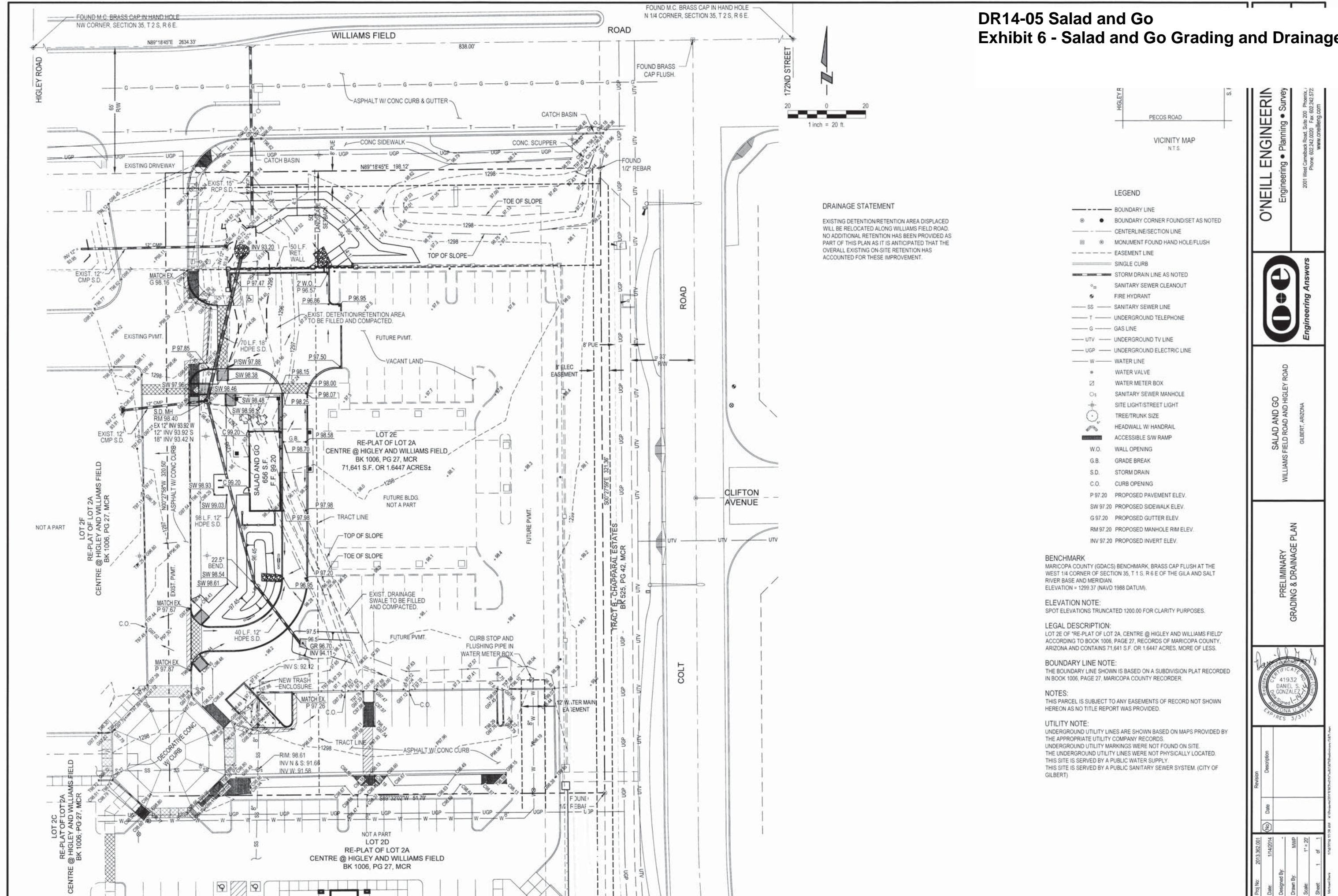
project:
This drawing is an instrument of service and the property of Sake Reindersma Architecture, PLLC, and shall remain their property. The use of this drawing shall be restricted to the original site for which it is prepared and publication thereof is expressly limited to such use.

date: 1/17/14
issued for: MASTER
SITE PLAN REVIEW
job no.: 13-039
sheet title:

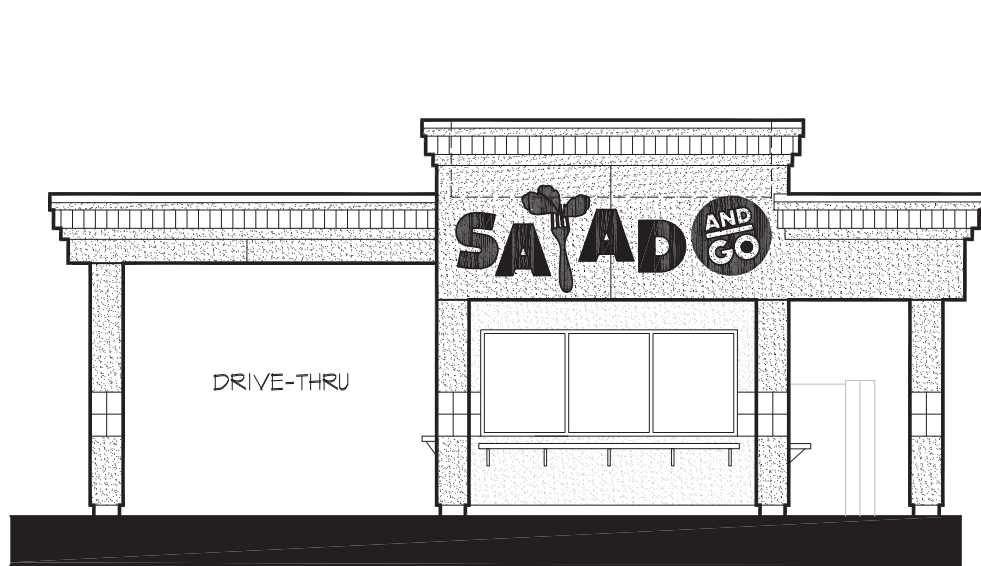
sheet no.:



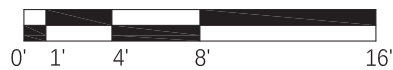
DR14-05 Salad and Go
Exhibit 6 - Salad and Go Grading and Drainage



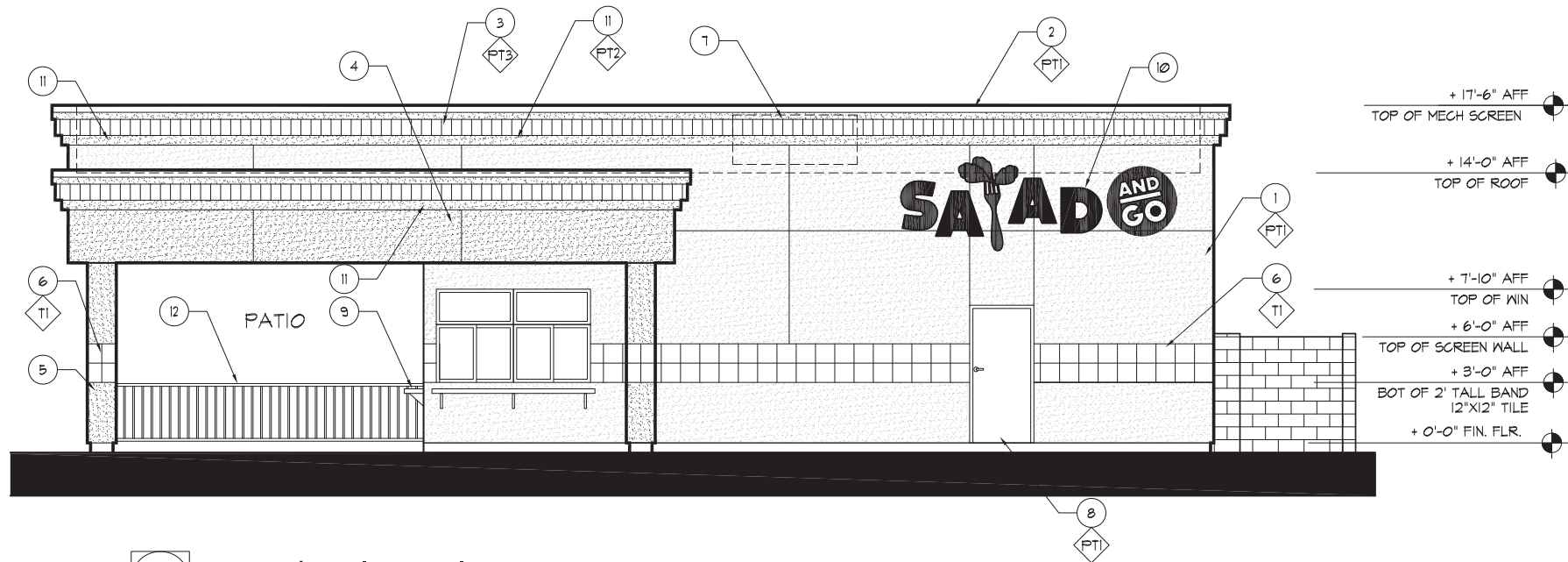
a.2



1 west elevation



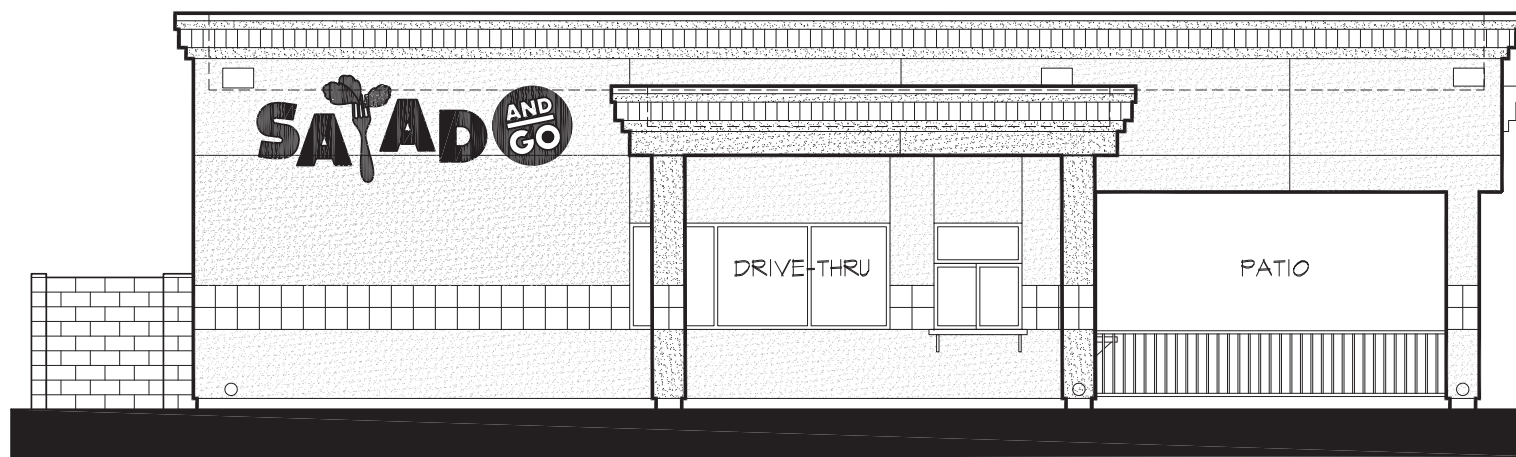
1/4" = 1'-0"



2 south elevation



1/4" = 1'-0"



3 north elevation



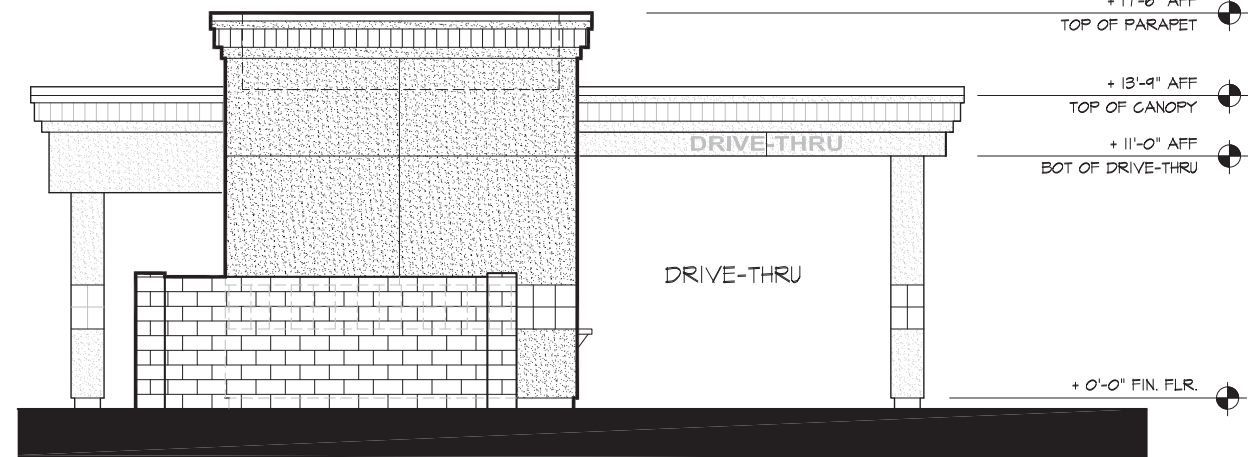
key notes

- ONE COAT STUCCO SYSTEM
- PARAPET & CAP FLASHING
- 8" 'GREEN' PAINTED ACCENT BAND
- STUCCO CANOPY
- 16"X16" STUCCO COLUMN
- 12"X12" 'ORANGE' TILE BAND
- LINE OF MECHANICAL UNIT BEYOND, DOES NOT EXTEND ABOVE PARAPET
- INSULATED HOLLOW METAL DOOR, COLOR PT1
- SERVICE TRAY PROVIDED BY OWNER
- BUILDING SIGNAGE
- 4" FOAM STUCCO COLOR BAND 'ORANGE'
- 3'-6" HIGH GUARD RAILING

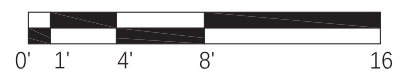
materials legend

- PT1 PAINT - DUNN EDWARDS: 'CELTIC WHITE' (DEC144)
- PT2 PAINT - DUNN EDWARDS: 'TANGERINE DREAM' (DES160)
- PT3 PAINT - DUNN EDWARDS: 'KELLY GREEN'
- T1 12"X12" 'ORANGE' TILE BAND: 'TANGERINE' (BY EMERSON)

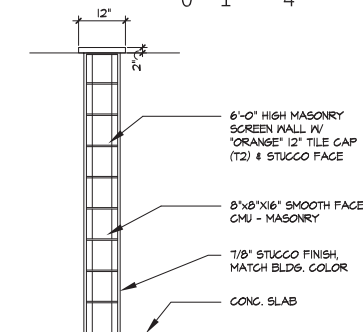
1/4" = 1'-0"



4 east elevation



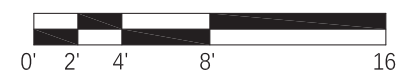
1/4" = 1'-0"



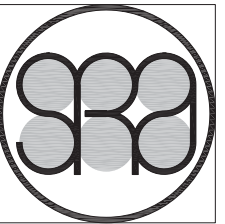
det. 1 - cmu wall

NTS

a exterior elevations



1/4" = 1'-0"



sake reindersma
architecture, pllc

7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.513.7193
www.sra360.com

architect:

contact:

salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofellis
t: (480) 332-8709
e: tonychristofellis@me.com

project:

SALAD AND GO
SITE PLAN REVIEW - MASTER SITE PLAN

Gilbert, AZ 85295
SEC S. Higley Dr. & E. Williams Field Road

This drawing is an instrument of service and the property of Sake Reindersma Architecture, PLLC, and shall remain their property. The use of this drawing shall be restricted to the original use for which it is prepared and publication thereof is expressly limited to such use.

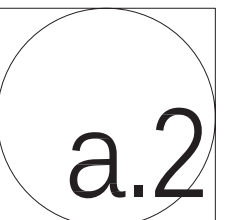
date: 1/6/14
issued for:

SITE PLAN REVIEW
job no: 13-039

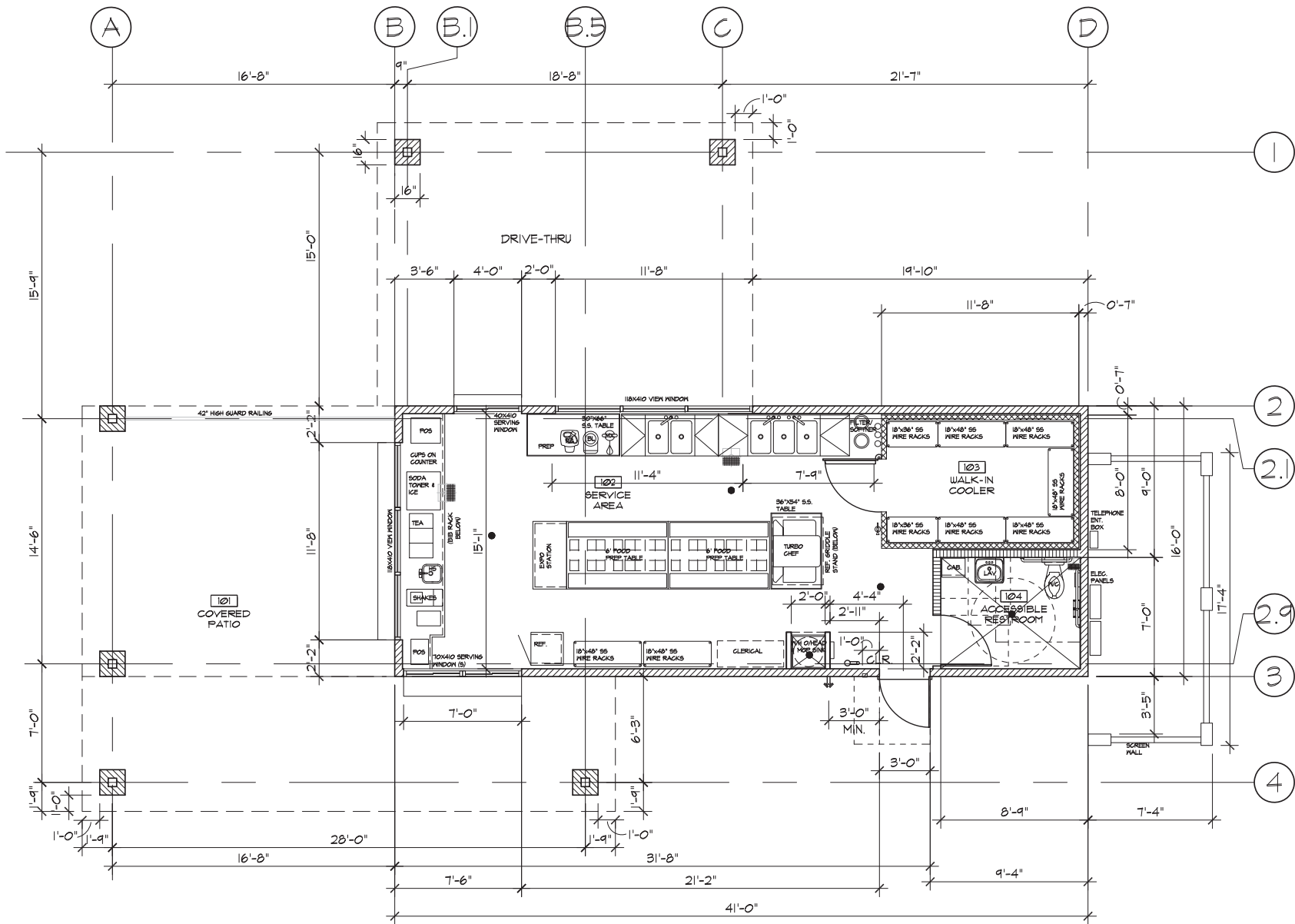
sheet title:

EXTERIOR ELEVATIONS

sheet no:



DR14-05 Salad and Go
Exhibit 8 - Salad and Go Floor Plan



wall legend

- 2X4 NON-BEARING STUD WALLS
- 2X6 EXTERIOR STUD WALLS
- 2X INSULATED COOLER STUD WALL W/ S.S. INTERIOR FIN.
- 2X6 PLUMBING WALLS

a preliminary floor plan



1/4" = 1'-0"



sake reindersma
architecture, pllc

7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.513.7193
www.sra360.com



contact:
salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofellis
t: (408) 332-8709

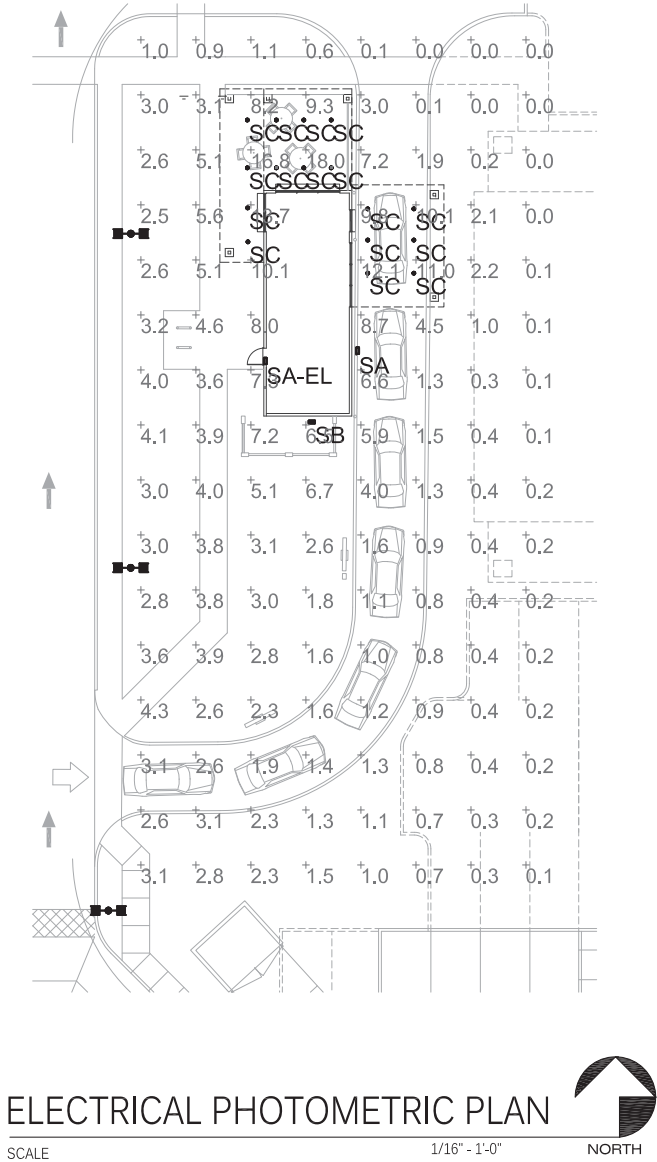


SEC S. Higley Dr. & E. Williams Field Road
Gilbert, AZ 85295

project:
This drawing is an instrument of service and the property of Sake Reindersma Architecture, pllc, and shall remain their property. The use of this drawing shall be restricted to the original use for which it is prepared and publication thereof is expressly limited to such use.

date: 1/17/14
issued for: MASTER
SITE PLAN REVIEW
job no: 13-039
sheet title: PRELIMINARY
FLOOR PLAN

sheet no:
a.1



Luminaire Schedule											
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Per Lamp	Light Loss Factor	Wattage
	EX	3		ESTIMATE OF EXISTING	ESTIMATE OF EXISTING	2-250 WATT METAL HALIDE	1	LS-5-150-CMH-F.ies	23000	0.6	500
	SA	1		LITHONIA WST 70M WT	ARCHITECTURAL SCONCE WITH WIDE THROW DISTRIBUTION WITH CLEAR, FLAT GLASS LENS. CLEAR LAMP. MEETS THE NIGHTTIME FRIENDLY CRITERIA WALL MOUNTED 9' TO BOTTOM OF FIXTURE	ONE 70-WATT CLEAR ED-17 METAL HALIDE, HORIZONTAL POSITION.	1	WST_70M_WT.ies	5200	0.81	95
	SA-EL	1		LITHONIA WST 70M WT 2ELED	ARCHITECTURAL SCONCE WITH WIDE THROW DISTRIBUTION WITH CLEAR, FLAT GLASS LENS. CLEAR LAMP. MEETS THE NIGHTTIME FRIENDLY CRITERIA WITH EMERGENCY LED AND BATTERY WALL MOUNTED 9' TO BOTTOM OF FIXTURE	ONE 70-WATT CLEAR ED-17 METAL HALIDE, HORIZONTAL POSITION.	1	WST_70M_WT.ies	5200	0.81	95
	SB	1		LITHONIA WST 70M FT	ARCHITECTURAL SCONCE WITH FORWARD THROW DISTRIBUTION WITH CLEAR, FLAT GLASS LENS. CLEAR LAMP. MEETS THE NIGHTTIME FRIENDLY CRITERIA WALL MOUNTED 9' TO BOTTOM OF FIXTURE	ONE 70-WATT CLEAR ED-17 METAL HALIDE, HORIZONTAL POSITION.	1	WST_70M_FT.ies	5200	0.81	95
	SC	16		LITHONIA LFN 132TRT MVOLT F601AZ	6" OPEN DOWNLIGHT SPECULAR REFLECTOR	ONE 32-WATT TRIPLE TUBE COMPACT FLUORESCENT, HORIZONTAL POS.	1	LF6N_1_32TRT_MVOLT_F601AZ.ies	2400	0.75	32.7

LOT AREA:

Statistics							
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min	Avg/Max
SITE	+	3.0 fc	18.0 fc	0.0 fc	N/A	N/A	0.2:1

sake reindersma
architecture, pll

7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.515.7193
www.sra360.com

PRELIMINARY - NOT
FOR CONSTRUCTION

architect:

contact:

salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofellis
t: (480) 332-8709
e: tonychristofellis@me.com

project:

SALAD AND GO
SITE PLAN REVIEW - MASTER SITE PLAN
Gilbert, AZ 85295
SEC S. Higley Dr. & E. Williams Field Road

This drawing is an instrument of service and the property of Sake Reindersma Architecture, PLLC, and shall remain their property. The use of this drawing shall be restricted to the original site for which it is prepared and publication thereof is expressly limited to such use.

date: 1/6/14
issued for:

SITE PLAN REVIEW
job no.: LD-13093

sheet title:
ELECTRICAL
PHOTOMETRIC PLAN

sheet no.:

ES2.0



FEATURES & SPECIFICATIONS

INTENDED USE

Ideal for a wide variety of low- to medium-height ceiling applications including commercial, retail and hospitality spaces where an open or damp location listed fixture is required.

CONSTRUCTION

Heavy gauge die formed galvanized steel mounting frame. Attached to frame are vertically adjustable mounting brackets for use with C channels, 1" steel conduit or 1/2" gauge flat bar hangers included, standard. Frame equipped with galvanized junction box UL Listed for through wire applications. Junction boxes equipped with (2) 1/4" and (4) 1/8" conduit knockouts with pryout slots and removable access doors. Maximum 1-1/2" ceiling thickness.

OPTICS

Aluminum full reflectors are optically designed to maximize lumen output and to provide superior glare control. Anodized finishes for open reflectors are semi-specular or diffuse in a variety of colors. Polyester powder coat finishes also are available in white.

Lenses are available in clear flat glass, tempered prismatic glass or polycarbonate to provide optimal visual comfort and improved aesthetics. Lens is recessed 1-1/2 (3.8) from flange.

ELECTRICAL

Electronic ballast with end of lamp life protection standard. Class P thermally protected ballast protects against improper contact with insulation. Minimum starting temperature is 0°F/-18°C.

Rated for #12 AWG conductor three-branch wiring. Minimum 90° supply wire. Ground wire provided.

Lamp Socket Base:

DTT 4-pin lamps - 18W (GX240-2); 28W (GX240-3)

TRT 4-pin lamps - 18W (GX240-2); 28W (GX240-3); 32W (GX240-3); 42W (GX240-4)

LIFETIME

Returns are UL Listed for thru-branch wiring. Non-IC recessed mounting, damp location, and to U.S. and Canadian Safety Standards.

ORDERING INFORMATION

For shortest lead times, configure product using standard options (shown in bold).

Example: LF6N 1/28-42TRT F801A2 MVOLT

LF6N		Reflector/color		Lens type		Voltage		Options ¹	
Series	Wattage/lamp								
LF6N	1/18DTT	F801	White open	(blank)	No lens	MVOLT ²		ADEZ	Advance Mark 10™ electronic dimming ballast, 120V or 277V. Must be voltage specific. Minimum dimming level 6%.
	1/28DTT	F801A	Clear diffuse open	CBL	Clear glass lens		120	ECOS	Lutron EcoSystem electronic dimming ballast, 120V - 277V. Must be wattage specific. Minimum dimming level 6%.
	1/28-42TRT	F801A2	Clear semi-specular open	PCL	Tempered glass prismatic lens		277	EL	Emergency PSDL3 DL battery pack with integral test switch. Lens removal required before EL testing ⁴ .
	1/32TRT	F801G	Gold diffuse open	PCL	Clear polycarbonate lens		347 ³	ELR	Emergency PSDL3 DL battery pack with remote test switch.
	1/32TRT	F801G2	Gold semi-specular open					ELHL	cta 1-420-R High lumen output emergency battery pack. Internal test switch provided. Maximum average lumen output is 1300 (42W).
	1/42TRT	F801PR	Pewter diffuse open					ELJHL	cta 1-420-EM-B High lumen output emergency battery pack. Remote test switch provided. Maximum average lumen output is 1300 (42W).
LF6N	1/32TRT	F801W1T2	White semi-specular open			MVOLT ²		GMF	Single slow-blow fuse, must specify voltage.
	1/32TRT	F801W1T2	White semi-specular open					BDP	Ballast disconnect plug inserts codes that require in-fixture disconnect ⁵ .
	1/32TRT	F801W1T2	White semi-specular open					RFI	Radio interference filter.
	1/32TRT	F801W1T2	White semi-specular open					LDH	Lens backhangers.
	1/32TRT	F801W1T2	White semi-specular open					WLP	38K lamp (shipped separately).
	1/32TRT	F801W1T2	White semi-specular open					NSD	Sensor Switch nLight™ dimming relay.
						MVOLT ²		TRW	White flange.

NOTES:

1. Not available with ECOS or VLP.
2. Electronic multi-volt ballast capable of operating any line voltage from 120-277V, 50 or 60Hz.
3. Not available with EL or ELR.
4. Add 4" (7.6) to width and 4-1/2" (11.4) to length.
5. Not recommended for field installation.
6. One SA relay with one 0-10 VDC dimming output, shipped installed. Requires additional night bus power supply.
7. For additional options see lithonia.com.

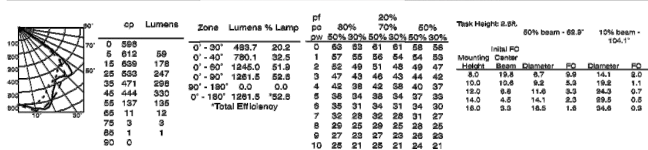
Downlighting and Track

Sheet #: LF6N-OPEN-1-TRT

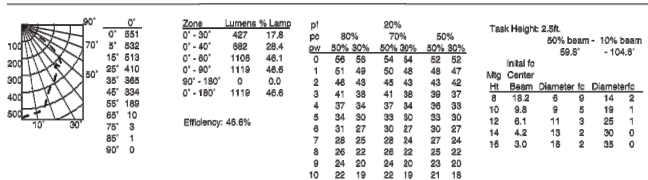
6" LF6N Horizontal 1-Lamp, Triple Tube (TRT), Open

Distribution Curve Distribution Data Output Data Coefficient of Utilization Illuminance Data at 30" Above Floor for a Single Luminaire

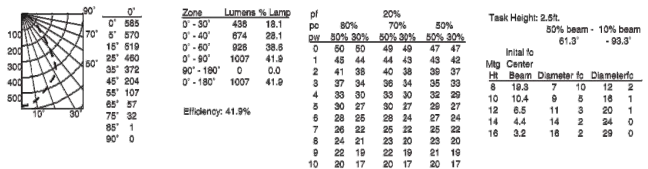
LF6N 1/32TRT F801A2 MVOLT, (1) Philips PL-C 32W/27SH lamp, 1.2 e/mh, 2400 rated lumens, Test no. LTL12515



LF6N 1/32TRT F801A2 CBL MVOLT, (1) 32W TRT Lamp, 2400 rated lumens per lamp, 1.1 e/mh, Test No. LTL15102



LF6N 1/32TRT F801A2 T73 MVOLT, (1) 32W TRT Lamp, 2400 rated lumens per lamp, 1.2 e/mh, Test No. LTL15103



NOTE: Energy (Calculated in accordance with NEMA Standard LE-9)



Acuity Brands Company

Sheet #: LF6N-OPEN-1-TRT

© 2006-2011 Acuity Brands Lighting, Inc. All rights reserved. Rev. 9/7/11

Lithonia Lighting
Recessed Downlighting and Track
One Lithonia Way, Conyers, GA 30212
Phone: 800-515-5123 Fax: 770-915-1209
www.lithonia.com



FEATURES & SPECIFICATIONS

INTERIOR USE

For building- and wall-mounted applications.

CONSTRUCTION — Rugged, die-cast, single-piece aluminum housing. Die-cast door frame has a 1/8" thick tempered glass lens. Door frame is fully gasketed with one-piece solid silicone.

OPTICS — Segmented reflectors for superior uniformity and control. Reflectors are interchangeable. Three full cutoff distributions available: FT (forward throw), MD (medium throw) and WT (wide throw).

ELECTRICAL — Ballast: 30W-150W utilizes a high resolution power factor ballast. Metal halide 150W and below are standard with pulse-start technology. 355 ultra-radiant high power factor ballast. 175W utilizes a constant-voltage autotransformer ballast. CSA, NEMA or NTL required for probe start shipments outside of the US for 175W. Not available 175W SCWA. Ceramic metal halide lamps are recommended for use in applications where superior color rendition, lumen maintenance and longer lamp life are desired. Quick disconnect plug easily disconnects reflector from ballast. Ballasts are 100% factory-sealed.

Socket: Porcelain, medium-base socket with copper alloy nickel-plated screw shell and center contact. UL listed 660V, 602-407 pulse rated.

Finish: Standard finish is textured dark bronze (DBT). Corrosion-resistant polyester powder finish. Additional architectural colors are available. Striping is also available.

INSTALLATION — Universal mounting mechanisms with integral mounting support allows fixture to hinge down. Bubble level provides correct alignment with each installation.

LIFETIME — (1) Listed (standard), CSA Certified (see Options). Suitable for vertical (down) lamp location listed in lens-up orientation. VAD option offers vertical location listing in up orientation (see Options). @65 rated, 25°C ambient. E180: U.S. Patent No. 7,737,940.

WARRANTY — 1-year limited warranty. Complete warranty terms located at www.lithonia.com/ConsumerResources/terms_and_conditions.aspx

Note: Specifications subject to change without notice.



SA/SAE/SB

Decorative Wall-Mounted Lighting

WST

METAL HALIDE: 30W-175W
HIGH PRESSURE SODIUM: 35W-150W

Specifications

Length: 16-1/4 (41.2)

Depth: 9-1/8 (23.2)

Overall Height: 7-1/4 (18.4)

*Height: 30 lbs (13.6 kg)

All dimensions are inches (centimeters) unless otherwise indicated.

*Height as configured in example below.

ORDERING INFORMATION For shortest lead times, configure product using standard options (shown in bold).

Example: WST 100M FT TB LP

Series	Wattage/source	Distribution	Voltage	Ballast	Mounting	Options
WST	High output ballast	FT Forward throw	120	CH Magnetic ballast	(blank) Surface mount	Shipped installed in fixture
	30W	MD Medium throw (coated lamp incl.)	240 ²	MD Compact wattage ballast	BBW Surface mount back box	ST Single fuse (120, 277, 347V) ³
	355	WT Wide throw	347	WT Super CSA pulse start ballast ⁴	UTS Upright 5 degree	ST Single fuse (120, 277, 347V) ³
	305					DC12 Emergency circuit 12-volt (two 35W lamps included) ⁵
	705					DC12 Emergency circuit 12-volt (two 35W lamps included) ⁵
	1005					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
WST	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶
	1505					DC2012 Emergency circuit 20-volt (two 20W lamps included) ⁶

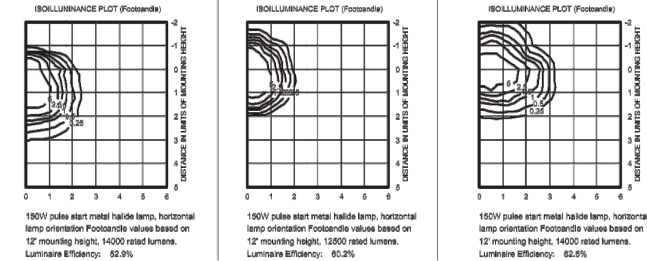
Options (continued)	Options (continued)	Options (continued)	Options (continued)	Options (continued)	Options (continued)
ELD Emergency LED secondary source battery pack with three delay 1-4 min. operating temperature ⁷	QPS Quartz resistor system ¹¹	WVG Wire guard	(blank) Dark bronze, textured	LAP Lamp included	
ZELED Emergency LED secondary source (two modules) battery pack with time delay 1-4 min. operating temperature ⁷	VUL VUL location door for up orientation	VG Vandal guard	OSST Sandstone, textured	LAP Lamp included	
DPL Diffusing lens	CSA CSA certified		DNAT Natural aluminum, textured	LAP Lamp included	
EC Emergency circuit ¹¹	NEMA NEMA certified		DW16 White, textured	LAP Lamp included	
IES Internal locklight shield ¹²	INTL International shipment to 175W		DBL8 Black, textured	LAP Lamp included	
PE Photometric cell-button type (in a TRT) ¹³			DBL9 Non-scratch protective coating ¹⁴	LAP Lamp included	
			SCAT Scatterable Endless	LAP Lamp included	
			DB10 Dark bronze	LAP Lamp included	
			DB11 Black	LAP Lamp included	
			DB12 Natural aluminum	LAP Lamp included	
			DB13 White	LAP Lamp included	
			DB14 Textured dark bronze	LAP Lamp included	
			DB15 Textured black	LAP Lamp included	
			DB16 Textured natural aluminum	LAP Lamp included	
			DB17 Textured white	LAP Lamp included	

OUTDOOR

WST_M_8

WST Metal Halide, High Pressure Sodium Wall Mounted

WST 150MHC FT LTL11069P WST 150MHC MD LTL11068P WST 150MHC WT LTL11070P



Lamp	Initial lumens	Mounting height
Metal Halide		
30W MH	3,900	0.43 0.30 0.22 0.17
70W MH	5,300	0.62 0.43 0.31 0.24
100W MH	8,300	0.95 0.66 0.48 0.37
150W MH	12,500	1.41 0.98 0.71 0.55
175W MH	12,800	1.44 1.0 0.73 0.56
High Pressure Sodium		
35W HPS	1,250	0.26 0.18 0.13 0.10
50W HPS	4,000	0.45 0.31 0.22 0.17
70W HPS	6,400	0.72 0.50 0.37 0.28
100W HPS	9,500	1.07 0.74 0.54 0.41
150W HPS	16,000	1.80 1.25 0.91 0.70

Lamp options	Emergency Option	Lamp Compatibility
355		
395		
705		
1005		
1505		
30M		
70M		
100M		
150M		
175M		

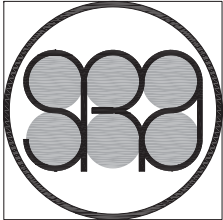
Notes

1. 130V.
2. These wattages do not comply with California Title 20 regulations.
3. Must specify CH for use in Canada.
4. Optional metal halide ballast (120, 208, 240, 277V) (120, 277, 347V in Canada) (see LTL11070P).
5. Consult factory for available wattages.
6. Available with 120V or 277V only.
7. May be ordered as an accessory with probe start (see LTL11070P).
8. Not available with DC options.
9. Not available with ELB or EL or QSL.
10. Maximum wattage 150W, 75W. Must specify 120V or 277V.
11. Not available with QSL, EL or QSL.
12. Not available with ELB, EL or QSL.
13. Not available with ELB, EL or QSL.
14. Must be ordered with fixture cannot be field installed.
15. Not available with ELB, EL or QSL.
16. See www.lithonia.com for additional color options.
17. Black finish only.
18. Must be specified. LAP not available with MH.



Acuity Brands Company

OUTDOOR: One Lithonia Way, Conyers, GA 30012 Phone: 770.922.8000 Fax: 770.915-1209 www.lithonia.com ©2006-2012 Acuity Brands Lighting, Inc. All rights reserved. Rev. 12/10/12



sake reindersma
architecture, PLLC

7929 e. camino real
scottsdale, arizona 85255
p: 480.515.5123 f: 602.515.7103
www.sra360.com

PRELIMINARY – NOT
FOR CONSTRUCTION

architect:

contact:

salad and go
998 w. juanita avenue
gilbert, az 85233
contact: tony christofellis
t: (480) 332-8709
e: tonychristofellis@me.com

SALAD AND GO
SITE PLAN REVIEW - MASTER SITE PLAN
Gilbert, AZ 85295
SEC S. Higley Dr. & E. Williams Field Road

project:

date: 1/6/14

issued for:

SITE PLAN REVIEW

job no: LD-13093

sheet title:

SPEC SHEETS

sheet no.:

ES3.0